

28. The method of claim **24**, wherein reproducing the contents according to commands, comprises:

detecting a third bend event as a third corner of the device is bent; and

displaying, in a slide view image, contents related to the displayed content on one side of the device.

29. The method of claim **28**, further comprising:

resizing the displayed content;

displaying the resized content on a first area of the device; and

displaying the slide view images on a second area of the device.

30. The method of claim **24**, wherein reproducing the contents according to commands comprises:

detecting a fourth bend event as a fourth corner of the device is bent; and

displaying other contents, stored in a storage unit of the device, in multi view images.

31. The method of claim **30**, wherein reproducing the contents according to commands comprises:

resizing the displayed content;

displaying the resized content on a first area of the device; and

displaying the multi view images on a second area of the device.

32. The method of claim **23**, wherein detecting the bend event comprises:

detecting an asymmetrical bend with respect to a center axis of the device; and

generating a bend signal according to the asymmetrical bend.

33. The method of claim **32**, wherein reproducing the contents according to commands comprises:

displaying a portion of each of a plurality of pages in a block width.

34. The method of claim **33**, wherein displaying a portion of each of the plurality of pages comprises:

adjusting a width of the block width according to a bend angle of the asymmetrical bend; and

displaying the portion of each of the plurality of pages according to the adjusted width.

35. The method of claim **34**, wherein displaying the portion of each of the plurality of pages further comprises:

adjusting a time period for displaying the portion of each of the plurality of pages according to the adjusted width; and

displaying the portion of each of the plurality of pages according to the adjusted time period.

36. The method of claim **33**, wherein reproducing the contents according to commands comprises:

detecting a second touch event in the block width while the bend event is retained;

moving a page, released from the touch event, on a display unit of the device in one direction and removing the released page from the display unit; and

replacing the removed page with a second page retaining the second touch event.

37. The method of claim **33**, wherein reproducing the contents according to commands comprises:

determining, if the bend event is detected, a location where the touch event is detected; and

determining a distance, from the location to an edge of a display unit of the device, as the distance corresponding to a width of the block width.

38. The method of claim **33**, wherein reproducing the contents according to commands comprises:

increasing a bend angle of the bend event while the touch event is fixed;

extending, by a certain interval of pages located within the width, through the location where the touch event is detected;

moving the pages, extended through the touch event location, on a display unit of the device in one direction;

removing the moved pages from the display unit; and

displaying, on the display unit, a second page at a location, where the touch event is retained.

39. The method of claim **33**, wherein reproducing the contents according to commands, comprises:

detecting a page having a bookmark, where the page having a bookmark being a page moved and removed on the display unit according to the touch event; and

moving the page having a bookmark slower than another page not having a bookmark or delaying movement time of the page having a bookmark relative to a movement time of another page not having a bookmark.

40. The method of claim **38**, further comprising:

stopping moving of the pages in response to the second touch event being detected on one of the moving pages.

41. The method of claim **33**, wherein reproducing the contents according to commands, comprises:

detecting the touch event for a certain time period while the bend event is retained;

removing the bend event; and

displaying a page lock bar to display a state of the device before the bend event is removed.

42. The method of claim **41**, wherein reproducing the contents according to commands, comprises:

activating the page lock bar according to detection of a touch event.

43. The method of claim **41**, wherein reproducing the contents according to commands comprises:

displaying, in the block width, at least one symbol to select a page having a bookmark in the width.

44. The method of claim **23**, wherein detecting a bend event comprises:

bending the flexible display device in a plurality of directions; and

detecting a plurality of bend events as the flexible display device is bent.

45. The method of claim **44**, wherein reproducing the contents according to commands comprises:

enlarging and displaying at least one content in an area of the device on which the bend event is detected in a first direction; and

reducing and displaying at least one content in an area of the device on which the bend event is detected in a second direction.

46. The method of claim **45**, wherein reproducing the contents according to commands further comprises:

reducing or enlarging content in an area of the device on which the touch event is detected.

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